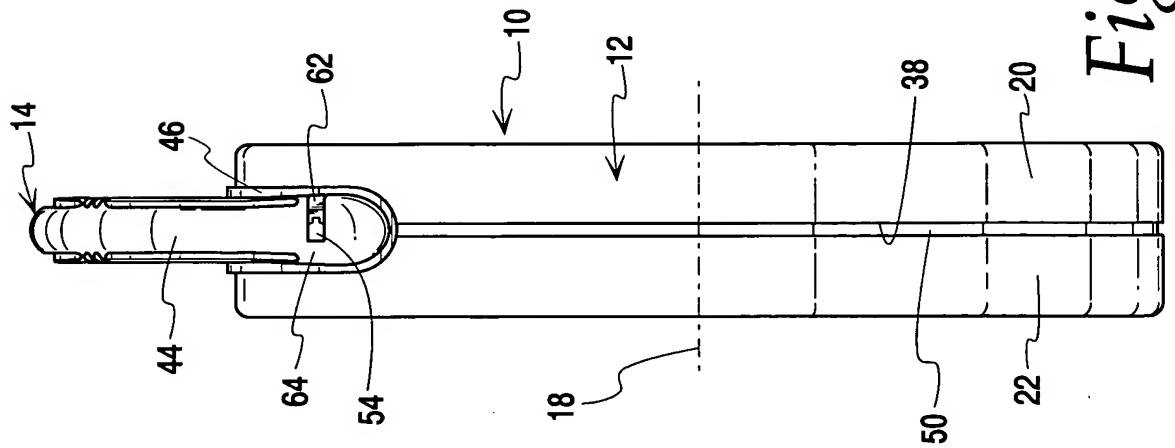
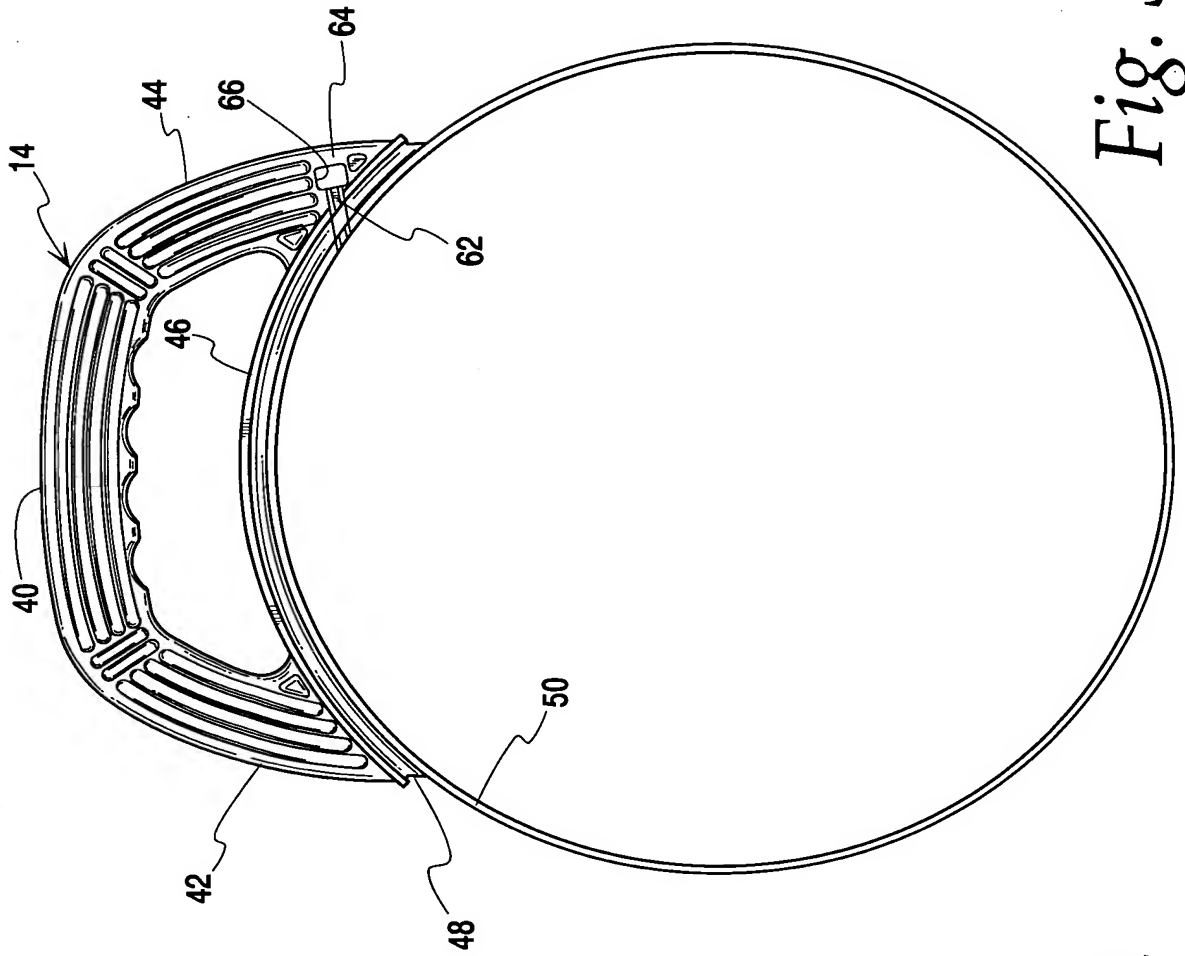


FIG. 1 is a perspective view of a circular, multi-layered structure, likely a lens or a container lid. The structure consists of several concentric layers. The outermost layer is labeled 10. Inside it is a layer labeled 12, which has a hexagonal central opening. The innermost layer is labeled 16. The structure is held together by a series of vertical ribs or supports, labeled 20. The central hexagonal opening is defined by a hexagonal frame, labeled 22. The frame is composed of six segments, each labeled 23. The segments are joined at their corners by small circular fasteners or rivets, labeled 23. The top of the structure is covered by a dome-shaped cap, labeled 40. The cap has a series of horizontal ridges or grooves, labeled 42. The cap is secured to the main body by a series of vertical ribs or supports, labeled 44. A small component, labeled 54, is visible on the side of the cap. A small component, labeled 64, is visible on the side of the main body. A small component, labeled 62, is visible on the side of the main body. A small component, labeled 38, is visible on the side of the main body. A small component, labeled 50, is visible on the side of the main body. A small component, labeled 22, is visible on the side of the main body.

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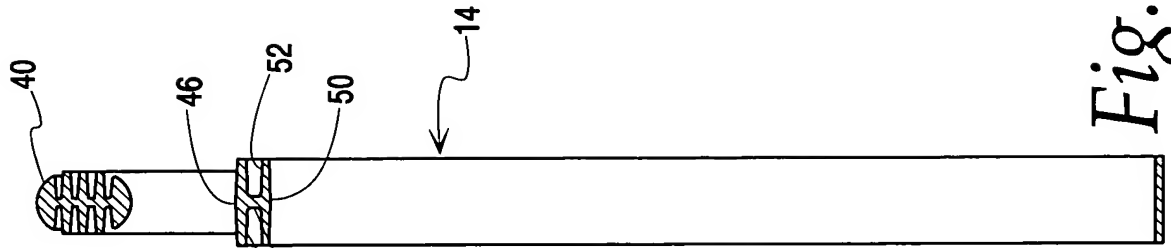


Fig. 5

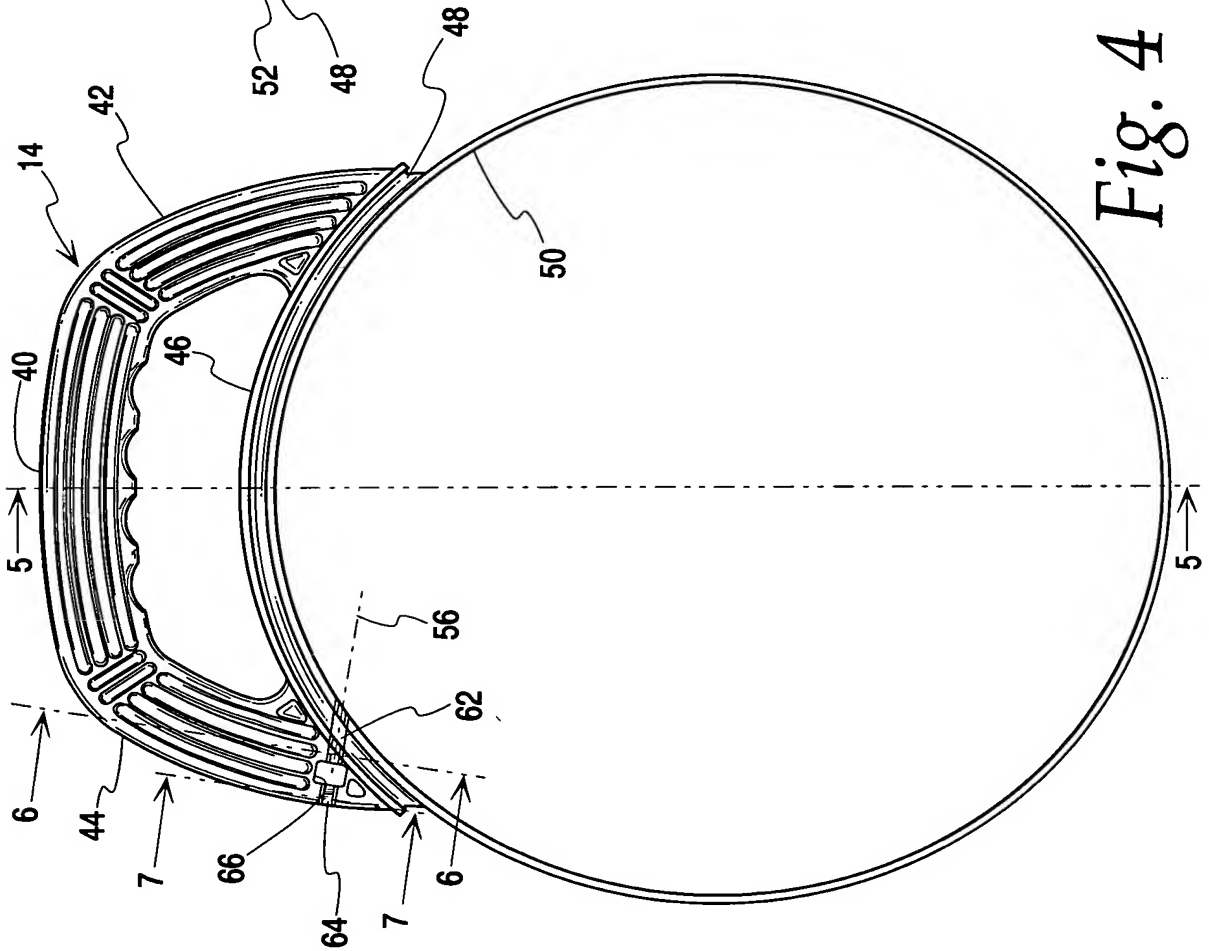


Fig. 4

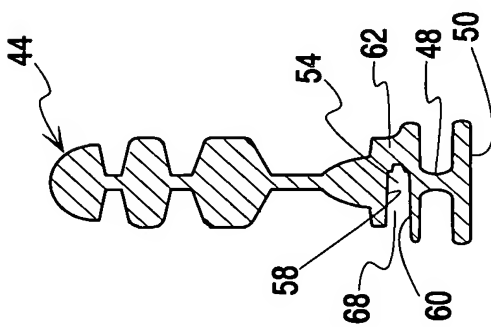


Fig. 6

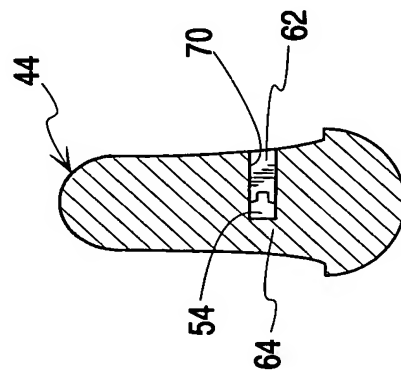


Fig. 7

